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(54) **MEASUREMENT CONFIGURATION**

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ABSTRACT

In accordance with an example embodiment of the present invention, there is provided an apparatus, comprising: a receiver configured to receive a first message, the first message comprising an indication of a determination that a user equipment is in physical proximity of a first cell, at least one processor configured to determine whether the first cell is available to the user equipment, and the at least one processor being configured to, responsive to a determination the first cell is available to the user equipment, cause a second message to be transmitted to the user equipment, the second message comprising an instruction for the user equipment to perform at least one measurement to discover the first cell.

